PROJECT 10073 RECORD CARD

10 December 1957 3. DATE-TIME GROUP Local GMT 11/0435Z 5. PHOTOS GMB	2. LOCATION OCOAN Side, Long Island, N. Y 4. TYPE OF OBSERVATION XXGround-Visual Ground-Radar D Air-Visual Air-Intercept Radar 6. SOURCE Military & Civilian		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Probably Aircraft Possibly Aircraft Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION Short	8. NUMBER OF OBJECTS	9. COURSE East	Other
Object with appearance of rocket case shaped like pencil front. Bright white like moon. Looked like comet or shooting star.		Meteor sight	ing.

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ATIC FORM 329 (REV 26 SEP 52)

2 DEC 57 SQC819 YDC013 TYD310 TMB155 TTC120QWA115 MM RJEPHQ RJEPNY RJEDDN RJEDSQ DE RJEPQW 100 M 112100Z FM HQ 2500 AB WG TO RJEDDN/COMDR ADC RJEPNY/COMDR 26 AIR DIV RJEDSQ/COMDR AIR TECH INTELL CEN RJEPHQ/COMDR HQ USAF IFIED FROM BASE OPS MTL 116-12PD "UFOB" HQ USAF ATTN DIR OF INTELL 1. A. APPEARED TO BE ROCKET CASE SHAPED LIKE PENCIL FRONT.

B. SIZE UNK, TOO DISTANT C BRIGHT WHITE LIKE MOON D. ONE. E. N/A

F. N/A. G. LIKE A COMET OR SHOOTING STAR. H. N/A. I. N/A. 2. A. OBSERVER

WAS WALKING DOG. SATES USUALLY WATCHES STARS ETC. HAD SEEN SAME

TYPE OF OBJECT ON SATURDAY 8 DEC AT 2322 EST. B. 20 DEGREE ELEVATION,

AZIMUTH WEST TO EAST OBSERVER FACING SOUTH ON SOUTH SHORE OF LONG

ISLAND. C. 20 DEGREE ELEVATION, EASTERN HORIZON D. RAPID, CONSTANT

TRACK AS INDICATED IN B AND C ABOVE. E. DESCENT AT HORIZON, F. UNESTI
MATED, FAIRLY SHORT. 3. A. GROUND VISUAL. B. NO OPTICAL AIDS.

NOTE'S SAW SAME TYPE Object 2 days before.

The observer is located under one of the worlds busyest airline traffic lanes.
The object was probably one of the scheduled airlines going East.

11/2115Z DEC RJEPQW